

09/16/03 12:28

WEST Search History

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DATE: Thursday, December 18, 2003

Hide?	Set Name	Query	Hit Count
		<i>DB=EPAB,JPAB; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L15	primer near4 (select\$5 or design\$5) and melting temperature	1
		<i>DB=USPT; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L14	L12 and multiplex\$5	90
<input type="checkbox"/>	L13	L12 and melting temperature near3 similar	14
<input type="checkbox"/>	L12	(allele-specific or allele specific) near (PCR or amplification or polymerase chain reaction) and primer near4 (select\$5 or design\$5) and melting temperature	162
<input type="checkbox"/>	L11	(allele-specific or allele specific) and (PCR or amplification or polymerase chain reaction) and primer near4 (select\$5 or design\$5) and melting temperature	498
		<i>DB=DWPI; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L10	primer near4 match\$6 and melting temperature	2
		<i>DB=USPT; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L9	US-5593834-A.did.	1
		<i>DB=DWPI; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L8	primer near4 (select\$5 or design\$5) and melting temperature	7
<input type="checkbox"/>	L7	(allele-specific or allele specific) and (PCR or amplification or polymerase chain reaction) and primer near4 (select\$5 or design\$5) and melting temperature	0
<input type="checkbox"/>	L6	(allele-specific or allele specific) near (PCR or amplification or polymerase chain reaction) and primer near4 (select\$5 or design\$5) and melting temperature	0
		<i>DB=EPAB,JPAB; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L5	skeletal muscle and (VPAC or vasoactive intestinal peptide receptor) and agonist	0
		<i>DB=EPAB; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L4	WO-200235240-A2.did.	0
		<i>DB=DWPI; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L3	skeletal muscle and (VPAC or vasoactive intestinal peptide receptor) and agonist	1
		<i>DB=PGPB; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L2	skeletal muscle and (VPAC or vasoactive intestinal peptide receptor) and agonist	10
		<i>DB=USPT; PLUR=YES; OP=ADJ</i>	